CONNECTING A UTA COMPUTER TO YOUR
HOME NETWORK

If you have taken a UTA computer home, you will need to connect it to your home network.

- Many UTA desktop computers do not have WiFi capability, so you'll need an ethernet cable.
- Ethernet cables are available in the Central Library at the first floor check out desk.
- Ethernet cables are available in varying lengths. Ask for the best length for your particular need.

Here's what you'll need to get from campus before leaving:

- Your computer such as a tower or All-in-One
- Your monitor(s), keyboard, mouse, power cord and any additional tools you normally use
- An ethernet cable, which can be picked up in the Central Library

DESKTOP COMPUTER

Once you are home, plug the network, or ethernet, cable into your home router and your UTA computer.

- This should be a "plug and play" process.
- Most home routers will have ports similar to those shown below.
- Connect one end of the ethernet cable into your UTA computer.
- Connect the other end of the ethernet cable into a free port on your home router (yellow ports shown below).
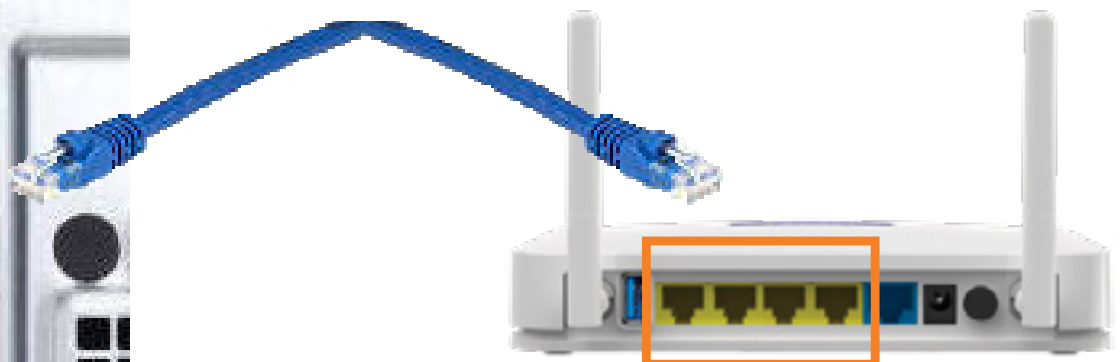- The computer will have a network connection after the ethernet cables are connected.
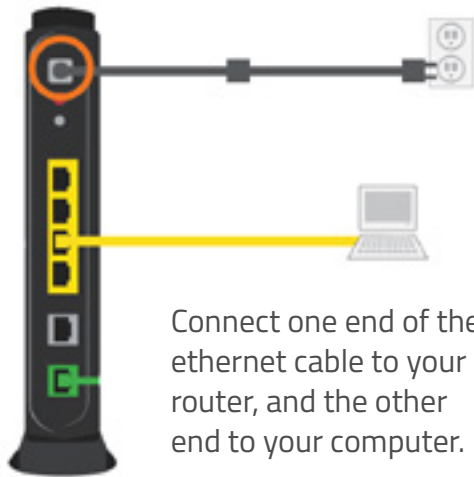
ETHERNET CABLE

BACK OF COMPUTER

BACK OF ROUTER

CONNECTING A UTA COMPUTER TO YOUR
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Connect one end of the ethernet cable to your router, and the other end to your computer.

For more information on working remotely from home, please visit:

GO.UTA.EDU/REMOTE

The UTA IT Help Desk is unable to support or troubleshoot home networks.

If you need assistance with your home modem or router please contact your Internet Service Provider (ISP)*:

- AT&T — att.com/support/contact-us/u-verse-high-speed-internet
- Spectrum — spectrum.net/support/?cmp=slp-con-ica-res-twc
- HughesNet — hughesnet.com/support
- Xfinity by Comcast — xfinity.com/support/internet
- Frontier Communications — frontier.com/helpcenter/categories/internet

Internet Access:

Some Internet Service Providers* are making accommodations to assist with internet access during this time.

- Comcast — free for low-income households
- AT&T — paid; no late fees next 60 days
- Verizon — paid; no late fees next 60 days
- Spectrum — free for students
- Charter — free for students
- T-Mobile — paid; no late fees next 60 days

*These links are provided as a courtesy and are not supported by UTA OIT.

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